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Serial Number: 16/613,949

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 PALM INTRANET

Inventor Information for 10/613949

| Inventor Name | City | State/Country |
|--------------------------|-----------|---------------|
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|-------------------------|--------------|----------|----|---|---------|-------------------------------------|---------------------------------------|
| US 20040097782 A1 | US- PGPUB | 20040520 | 59 | Optimized pulsatile- flow ventricular- assist device and total artificial heart | 600/16 | | Korakianitis, Theodosios et al. |
| US 20030092961 A1 | US- PGPUB | 20030515 | | Optimized pulsatile- flow ventricular- assist device and total artificial heart | 600/16 | | Korakianitis, Theodosios et al. |
| US 20030032853 A1 | US- PGPUB | 20030213 | | Optimized pulsatile- flow ventricular- assist device and total artificial heart | 600/16 | | Korakianitis, Theodosios et al. |
| US 6632169 B2 | USPAT | 20031014 | 48 | Optimized pulsatile- flow ventricular- assist device and total artificial heart | 600/16 | | Korakianitis; Theodosios et al. |
| US 5980473 A | USPAT | 19991109 | | Surgical apparatus for determining ligament and tendon tension | 600/587 | 606/148; 73/862.07; 73/862.21 | Korakianitis; Theodosios et al. |